

## **FABRICATION AND MARKETING**

After the filing of Application No.10/004,021 on 11/02/2001, contacts were made to manufacture and market the invention. The effort was rewarded with unexpected commercially successful sales and unexpected design awards as evidenced in the attached affidavit.

## **DESCRIPTION OF THE DRAWINGS**

Drawing Sheet 1-3 represents two perspective views (Fig. 1 and Fig. 2) of a child's chair design option and one exploded view (Fig. 3). Fig.1 is a front and side view perspective of a chair design, according to the present invention. Fig. 2 is a back and reverse side view perspective of a chair design, according to the present invention. Fig. 3 is an isometric drawing, partially exploded view of one preferred embodiment of an article of furniture according to the present invention. Reference #101- 107 represent individual E.V.A. pieces that are required in order to fabricate one chair. The E.V.A. layered pieces represented in Fig. 3 are 30mm thick and the black and white pieces represent alternating colors. The attachment method of E.V.A. layers is by adhesive lamination.

Drawing Sheet 2-3 represents one stacking option (Fig. 4) with eight (8) interlocking chairs, as illustrated on Drawing Sheet 1-3. Fig 5 represents another stacking option with the same four (4) chairs.

Drawing Sheet 3-3 represents a front and side perspective view (Fig. 6) of a child's table design option according to the present invention. The reverse side and back views are identical. Fig. 7 is an isometric drawing, partially exploded view with representing individual E.V.A. pieces required in order to fabricate one table. The E.V.A. layered pieces represented in Fig. 7 are 30 mm thick and the black and white pieces represent alternating colors. The attachment method of E.V.A. layers is by adhesive lamination.